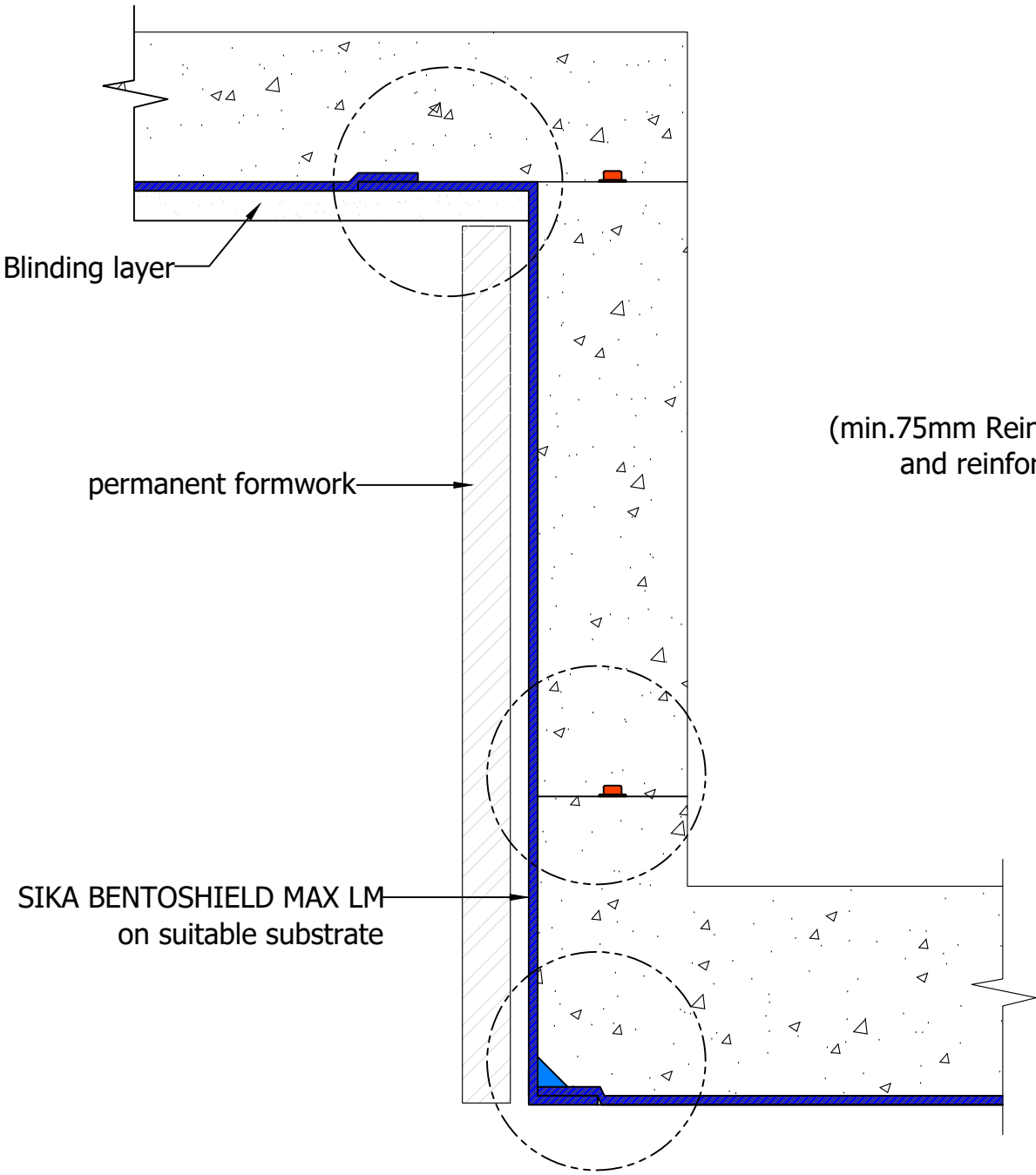


SIKA BENTOSHIELD MAX LM - LIFT PIT OPTION 2



SIKASWELL-A 2010
adhered with SIKASWELL S-2
(min.75mm Reinforced Concrete cover). Joint prepared
and reinforced as per Sikaswell Method Statement

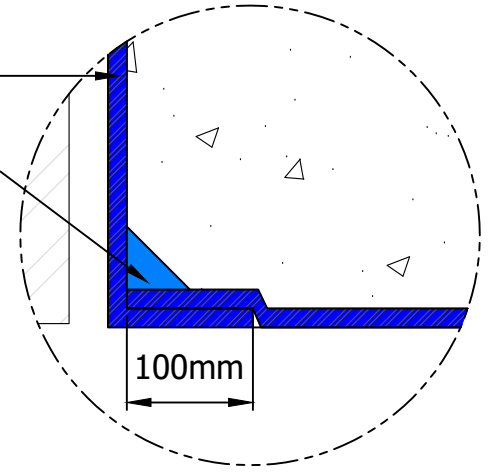
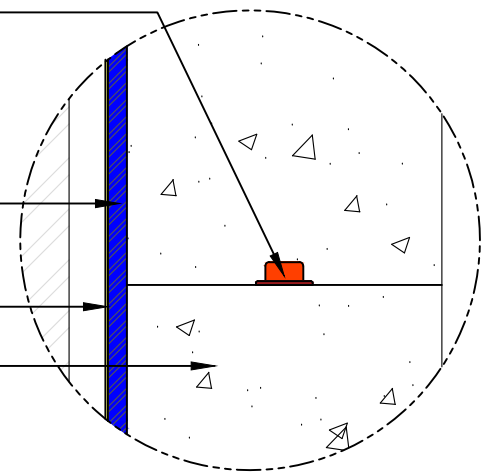
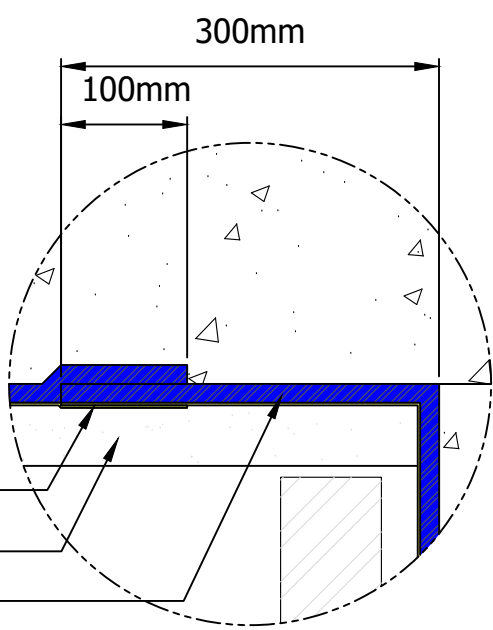
SIKA BENTOSHIELD MAX LM
on suitable substrate


Polyethylene layer

SIKA WATERTIGHT CONCRETE

SIKA BENTOSHIELD MAX LM
on suitable substrate

SIKA BENTOSHIELD PASTE
40x40mm fillet



A	DRAWINGS MUST ALWAYS BE REVIEWED BY A DESIGN SPECIALIST AND IF NECESSARY MODIFIED TO ENSURE SUITABILITY FOR THE SPECIFIC APPLICATION.			ALL DETAIL DRAWINGS ARE FOR UK USE ONLY DO NOT SCALE FROM DRAWING	THIS DRAWING IS THE CONFIDENTIAL PROPERTY OF SIKA LIMITED AND MUST NOT BE REPRODUCED EITHER WHOLLY OR PARTLY. ALL RIGHTS IN RESPECT OF PATENTS, DESIGN AND COPYRIGHTS ARE RESERVED. SIKA LTD. WWW.SIKA.CO.UK		Drawn by	Checked by	Approved by	Date	A				
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							Drawing No. BEN08		Issue B	Sheet 1 / 1					